

1652

RAW SEQUENCE LISTING DATE: 02/19/2002 PATENT APPLICATION: US/09/493,601A TIME: 12:17:00

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10 <141> CURRENT FILING DATE: 2000-01-28

12 <160> NUMBER OF SEQ ID NOS: 2 14 <170> SOFTWARE: PatentIn Ver. 2.1

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3 <110> APPLICANT: Regents, University of California
5 <120> TITLE OF INVENTION: Human Lysophospholipase
7 <130> FILE REFERENCE: Human Lysophospholipase
9 <140> CURRENT APPLICATION NUMBER: US/09/493,601A
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ERRORED SEQUENCES

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16 <210> SEQ ID NO: 1
17 <211> LENGTH: (758) 710 shown below
     18 <212> TYPE: DNA
     19 <213> ORGANISM: Homo sapiens
     21 <300> PUBLICATION INFORMATION:
     22 <301> AUTHORs: Wang, Aijun
              Yang, Hsiu-Chiung
     23
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              Friedman, Peter
     25
              Johnson, Christina A.
              Dennis, Edward A.
     26
     28 <302> TITLE: A Specific Human Lysophospholipase: cDNA Cloning,
              Tissue Distribution and Kinetic Characterization
     30 <303> JOURNAL: Biochim. Biophys. Acta
     31 <304> VOLUME: 1437
     32 <306> PAGES: 157-169
     33 <307> DATE: 1999
     35 <400> SEQUENCE: 1
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VERIFICATION SUMMARY

PATENT APPLICATION: US/09/493,601A

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